

FIG. 1

CGCCCGCTAAA	Met Arg Leu Pro Leu Leu Val Ser Val Gly Val	11
	ATG CCA CTC GCC CTC CTC CTC ACC CTC CCC CTC	
	Leu Leu Val Ala Leu Leu Pro Ser Pro Pro Cys Arg Ala	25
	CTC CTC CTC GGT CTC CTC CCC ACC GGG CCA TCC ACC CCC	CTC
	Leu Ser Arg Gly Pro Ile Pro Gly Ala Arg Gln Ala Ser Gln	39
	CTC AGC CGG GGG CCC ATC CCG GGT GCC CGG CAG GCA TCA CAG	
	45	
	His Pro Gln Pro Leu Ser Phe Phe Gln Pro Pro Pro Gln Pro	53
	CAC CCC CAG CCC CTG AGT TTC TTC CAG CCG CCG CCG CAG CCC	
	Gln Glu Pro Gln Ala Leu Pro Thr Leu Leu Arg Val Gly Glu	67
	CAG GAA CCC CAG GCT CTG CCC ACC CTA CTC CGT GTT GGG GAG	
	77	
	Glu Tyr Phe Leu Arg Leu Gly Asn Leu Asp Glu Thr Arg Ala	81
	GAA TAC TTC CTC CGC CTG GGT AAC CTC GAT GAG ACC CGG GCT	
	Ala Pro Leu Ser Pro Ala Ala Ser Pro Leu Ala Ser Arg Ser	95
	GCT CCS CTC TCT CCC GCC GCC TCG CCT CTC GCC AGC AGA AGC	
	Ser Ser Arg Leu Ser Pro Asp Lys Val Ala Ala Asn Phe Phe	109
	AGC AGT CGC CTT TCT CCG GAC AAG GTG GCC GCC AAC TTT TTC	
	Arg Ala Leu Leu Gln Pro Arg Arg Pro Phe Asp Ser Pro Ala	123
	CGA GCG CTG CTG CAG CCC CGG CGC CCA TTC GAC AGC CCA GCG	
	Gly Pro Ala Glu Arg Gly Thr Glu Asn Ala Leu Gly Ser Arg	137
	GGT CCC GCG GAA CGC GGC ACG GAG AAC GCC CTC GGC AGC CGC	
	Gln Glu Ala Pro Ala Ala Arg Lys Arg Arg Ser Cln Cln Pro	151
	CAG GAG GCG CCG GCC GCC AGG AAG AGG CGA TCC CAC GAA GGT	
	Pro Phe Ser Leu Asp Leu Thr Phe His Leu His Arg Cln Val	165
	CCC ACC TCC CTC GAT CTC ACC TCC CAG CTC TCC CCA GAA CTC	
	Leu Cln Met Thr Lys Ala Asp Cln Leu Ala Cln Cln Ala His	179
	TTC CAA ATC ACC AAG GCG GAT CAG TTA GCA GAG CAA GGT CAA	
	Ser Asp Arg Lys Leu Leu Asp Ile Ala Gly Lys ***	190
	AGT AAT AAG AAA CTC TCC GAC AAT GGT GGG AAA TGA	

FIG. 2

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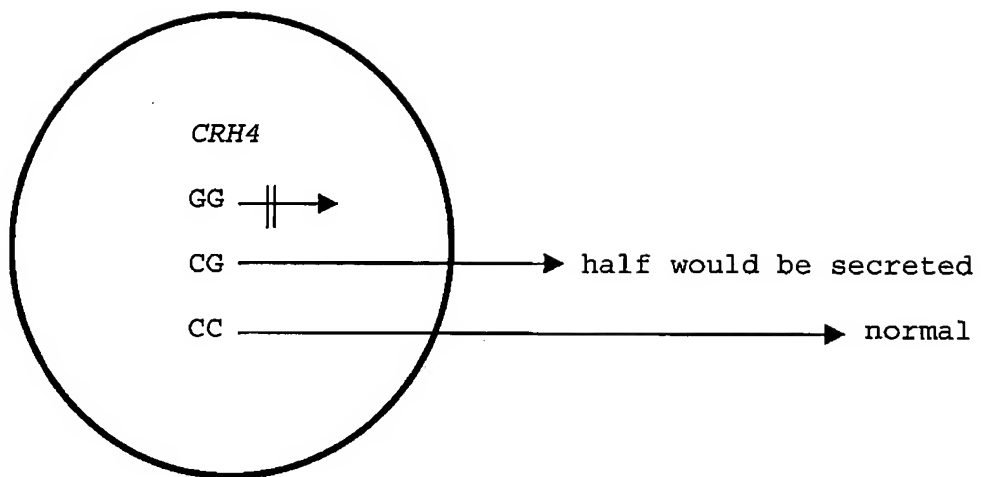


FIG. 3